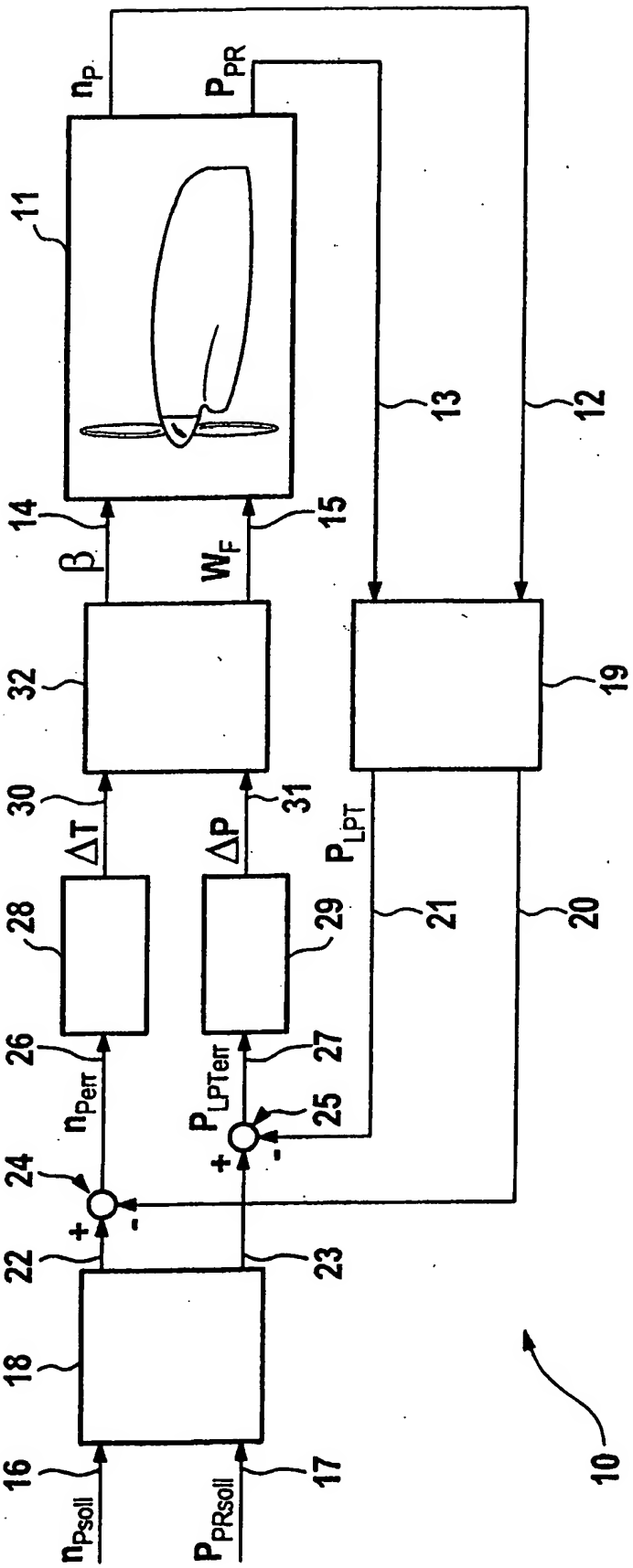
n_P
P_PR
11
13
12
14
β
W_F
15
32
19
30
ΔT
ΔP
31
P_LPT
28
29
21
20
26
27
n_Perr
P_LPTerr
25
24
+
-
+
-
22
23
18
16
17
n_Psoll
P_PRsoll
10

Fig. 1